

ABSTRACT

A seal for use in a cannula or tube, such as a surgical trocar cannula, is adapted to form a pressure barrier seal between two spaces and is adapted to accommodate a wide range of instrument diameters and objects passed therethrough. The present invention is directed to a generally cylindrical seal plug made of flexible foam materials and having a central orifice extending through along a central axis. In the preferred embodiments, the foam material is preferably a flexible foam material such as polyurethane foam.